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(FILE 'WPIDS' ENTERED AT 14:15:03 ON 15 MAR 2001)  
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FILE 'HCAPLUS' ENTERED AT 14:16:16 ON 15 MAR 2001

L1 51839 S MONOCLONAL? OR MAB OR MABS  
L2 3526 S L1 (L) (CONJUGATE# OR HOMOCONJUGATE?)  
L3 137 S L1 (L) (DIMER# OR TRIMER#)  
L4 122 S (MONOCLONAL (L) CONJUGATE?)/CW  
L5 1993 S CD19 OR CD20 OR CD21 OR CD22 OR HER2 OR HER 2  
L6 3 S L4 AND L5  
L7 7906 S MONOCLONAL#/CW  
L8 306 S L7 (L) (CONJUGATE? OR HOMOCONJUGAT?)  
L9 7 S L8 AND L5  
L10 3653 S L2 OR L3  
L11 20 S L10 AND APOPTOSIS  
L12 6 S L11 AND L5  
L13 82281 S ANTINEOPLAS? OR ANTITUMOR?  
L14 689 S L13 AND L10  
L15 25 S L14 AND L5  
L16 114001 S CONJUGAT? OR HOMOCONJUG? OR DIMER# OR TRIMER#  
L17 25 S L15 AND L16  
L18 71745 S CONJUGA? OR HOMOCONJUGA?  
L19 24 S L17 AND L18  
L20 1789 S FC REGION#  
L21 1 S L19 AND L20  
L22 10 S L6 OR L9 OR L12  
L23 19 S L19 NOT L22  
L24 29 S L21 OR L22 OR L23

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L24 ANSWER 1 OF 29 HCAPLUS COPYRIGHT 2001 ACS

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DOCUMENT NUMBER: 134:53485

TITLE: Cytometric and immunofluorescent procedure for the  
analysis of the functional activation of leukocytes,  
platelets and other cells

INVENTOR(S): Orfao, Alberto; Pandiella, Atanasio

PATENT ASSIGNEE(S): Universidad de Salamanca, Spain

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CODEN: EPXXDW

DOCUMENT TYPE: Patent

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FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

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R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,  
IE, SI, LT, LV, FI, RO

PRIORITY APPLN. INFO.: ES 1999-1181 19990531

AB A procedure for the study of the functional activation of leukocytes,  
platelets and other cells, produced in vivo or induced in vitro, is based  
on the stabilization of cytoplasmic membrane proteins and their detection